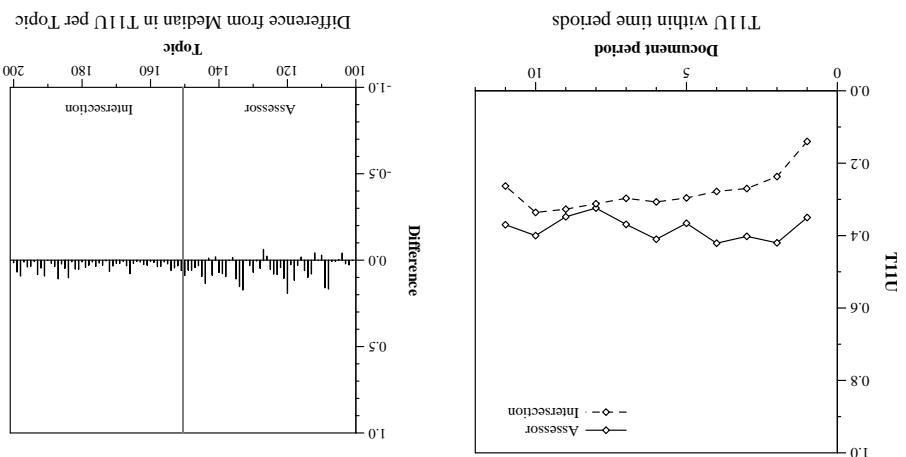
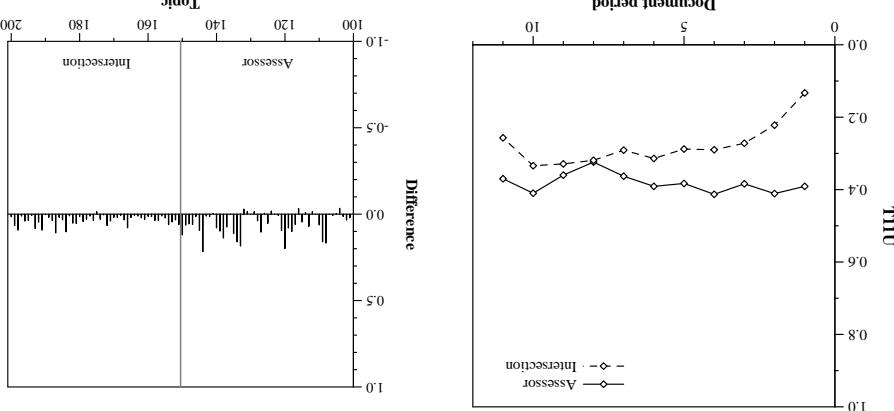


Fittering - Adaptive filtering results — Carnegie Mellon University (CMU-DR)

Run ID:		GMUDIRFDESC		Summary Statistics	
Run ID:	Subtask	Subtask	adaptive resources used:	none	Optimized for T11F
1	86968 - 158951	86968 - 158951	Number of Topics:	50	Topic type: Assessor Intersections
2	158952 - 226929	158952 - 158951	Number of Topics:	50	Topic type: Assessor Intersections
3	226930 - 282799	226930 - 226929	Number of Topics:	50	Topic type: Assessor Intersections
4	282800 - 349081	282800 - 282799	Number of Topics:	50	Topic type: Assessor Intersections
5	349082 - 412613	349082 - 349081	Number of Topics:	50	Topic type: Assessor Intersections
6	412614 - 477886	412613 - 349082	Number of Topics:	50	Topic type: Assessor Intersections
7	477887 - 552759	477887 - 412614	Number of Topics:	50	Topic type: Assessor Intersections
8	552760 - 628903	552760 - 477887	Number of Topics:	50	Topic type: Assessor Intersections
9	628904 - 697981	628903 - 552759	Number of Topics:	50	Topic type: Assessor Intersections
10	697982 - 771567	697981 - 628904	Number of Topics:	50	Topic type: Assessor Intersections
11	771568 - 810597	771567 - 697982	Number of Topics:	50	Topic type: Assessor Intersections



Fittering - Adaptive filtering results — Carnegie Mellon University (CMU-DR)

Run ID:		CMUDIRUDESC		Summary Statistics	
Run ID:	Subtask	Resources used:	none	Optimized for	T1IU
1	86968 - 158951	0.387	0.129	Assessor	Number of Topics:
2	158952 - 226929	0.439	0.248	Assessor	50
3	226930 - 282799	0.391	0.230	Assessor	50
4	282800 - 349081	0.416	0.274	Assessor	0.298
5	349082 - 412613	0.379	0.278	Assessor	0.278
6	412614 - 477886	0.399	0.318	Assessor	0.315
7	477887 - 552759	0.373	0.318	Assessor	0.328
8	552760 - 628903	0.338	0.315	Assessor	0.329
9	628904 - 697981	0.360	0.328	Assessor	0.329
10	697982 - 771567	0.442	0.329	Assessor	0.329
11	771568 - 810597	0.391	0.329	Assessor	0.329

Period	Doc Range	Assessor	Intersection
T1IU within time periods			
1	86968 - 158951	0.392	0.130
2	158952 - 226929	0.413	0.130
3	226930 - 282799	0.413	0.130
4	282800 - 349081	0.391	0.130
5	349082 - 412613	0.416	0.274
6	412614 - 477886	0.399	0.278
7	477887 - 552759	0.373	0.318
8	552760 - 628903	0.338	0.315
9	628904 - 697981	0.360	0.328
10	697982 - 771567	0.442	0.329
11	771568 - 810597	0.391	0.329

Period	Doc Range	Assessor	Intersection
T1IU within time periods			
1	86968 - 158951	0.387	0.129
2	158952 - 226929	0.439	0.248
3	226930 - 282799	0.391	0.230
4	282800 - 349081	0.391	0.230
5	349082 - 412613	0.416	0.274
6	412614 - 477886	0.399	0.278
7	477887 - 552759	0.373	0.318
8	552760 - 628903	0.338	0.315
9	628904 - 697981	0.360	0.328
10	697982 - 771567	0.442	0.329
11	771568 - 810597	0.391	0.329

